

WEST Search History

DATE: Monday, August 15, 2005

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
		<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L2	((used reaction cuvette) and schedul\$ and assays and clean\$).clm.	2
		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L1	((used reaction cuvette) and schedul\$ and assays and clean\$).clm.	2

END OF SEARCH HISTORY

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		<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L2	((used reaction cuvette) and schedul\$ and assays and clean\$).clm.	2
		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L1	((used reaction cuvette) and schedul\$ and assays and clean\$).clm.	2

END OF SEARCH HISTORY

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Search Results - Record(s) 1 through 2 of 2 returned.

1. Document ID: US 20050014274 A1

L1: Entry 1 of 2

File: PGPB

Jan 20, 2005

PGPUB-DOCUMENT-NUMBER: 20050014274

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050014274 A1

TITLE: Method for selectively washing used reaction cuvettes in an automatic analyzer

PUBLICATION-DATE: January 20, 2005

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Lee, Ching-Cherng	Newark	DE	US	
Phillips, Donald Richard SR.	Newark	DE	US	
Lewis, Arnold Lloyd	Bear	DE	US	
Devlin, William Jackson SR.	Lincoln University	PA	US	

US-CL-CURRENT: 436/49; 134/10, 134/18, 134/26, 134/30

ABSTRACT:

A method for cleansing used reaction cuvettes so that whenever certain assays are to be or have been performed in the reaction cuvette, the cuvette is automatically subjected to an additional cleaning operation by providing a number of washing and drying manifolds, each of which is independently selectively activated to perform or not perform a cleaning operation

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KINIC	Drawn De
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2. Document ID: US 20040115095 A1

L1: Entry 2 of 2

File: PGPB

Jun 17, 2004

PGPUB-DOCUMENT-NUMBER: 20040115095

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040115095 A1

TITLE: Method for replacing used reaction cuvettes in an automatic analyzer depending upon next scheduled assay

PUBLICATION-DATE: June 17, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Devlin, William Jackson SR.	Lincoln University	PA	US	
Frye, Steven Lawrence	Newark	DE	US	
Miller, David Jeffrey	Wilmington	DE	US	
Pankratz, Thomas John	Newark	DE	US	

US-CL-CURRENT: 422/63; 422/64, 436/43

ABSTRACT:

A method for determining not to reuse a previously used and cleaned reaction cuvette in an analyzer when an assay scheduled to be performed may be adversely affected by contaminants remaining in the cleaned reaction cuvette. If determined not to reuse a previously used and cleaned reaction cuvette, the previously used and cleaned reaction cuvette is replaced with an unused new reaction cuvette.

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Term	Documents
USED	885598
USED\$	4
REACTION	195720
REACTIONS	93489
CUVETTE	4907
CUVETTES	1705
ASSAYS	52684
ASSAY	66009
SCHEDUL\$	0
SCHEDUL	5
SCHEDULABE	1
((USED REACTION CUVETTE) AND SCHEDUL\$ AND ASSAYS AND CLEAN\$).CLM.).PGPB.	2

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